UNIVERSITY OF CAMBRIDGE DEPARTMENT OF PHYSICS

CAVENDISH LABORATORY
FREE SCHOOL LANE
CAMBRIDGE

Friday, New. 12# 54

Dear Rosalid,

Many tanks for your letter, and for the Fourier n certainly books better. I am just a little loomed that the reversal of two terms of (as I remember) offwite righ can charge the origin so much. This is presumably due to the borenty Lacker bringing up the internities as higher & . To you think there you are getting any diffraction effects? Restage an temperature Savar nigt help.

I agree with you alow Carpeir interpretation, here feel the makes will really remain open with you either ger a

food picture of the protect Calling RNA, or with a food heavy atom (and ever the Callin many nor make identification carry). If you are to cope with complex phases you may have to think in terms of two heavy atoms as different place, (the SH and the hyronic pertegn) That would be very entity.

I don't know any body off-band for your ARC job,
but 9'le ark Loha herdeen. In our experience is usually
kikes a like time to hid smeane who is really mickeble his
thou type of 9. job.

Come again.

Gum.

Farin